Electronic Acknowledgement Receipt				
EFS ID:	3170943			
Application Number:	10663538			
International Application Number:				
Confirmation Number:	5609			
Title of Invention:	NUCLEIC ACID MOLECULE ENCODING A CLASP-2 TRANSMEMBRANE PROTEIN			
First Named Inventor/Applicant Name:	Peter S. Lu			
Customer Number:	20350			
Filer:	Ashita Amu Doshi			
Filer Authorized By:				
Attorney Docket Number:	020054-000211US			
Receipt Date:	17-APR-2008			
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Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)			
1	02009	020054000211US_EOTand	112995	yes	2			
		RCEtrans.PDF	5efc3e60caf231ee6feb484d3a7a0738b 9a4b735	,				
	Multipart Description/PDF files in .zip description							
	Document Description		Start	End				
	Extension of Time		1	1				
	Request for Continued Examination (RCE)		2	2				
Warnings:								
Information:			 					
2		020054000211US_Amend.P	546838	yes	14			
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_	Multipart Description/PDF files in .zip description							
	Document Description		Start	End				
	Amendment Submitted/Entered with Filing of CPA/RCE		1	1				
	Specification		2	6				
	Claims		7	9				
	Drawings-only black and white line drawings		10	10				
	Applicant Arguments/Remarks Made in an Amendment		11	14				
Warnings:								
Information:								
2	New or Additional Drawings	020054000211US_NewDraw .pdf	565592	no	1			
3			85cddcb115970d1b2101e65c7691071 3b6088de7					
Warnings:								
Information:				-				
4	Rule 130, 131 or 132 Affidavits	020054000211US_132DecA ndExhibits.PDF	891033	no	8			
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Warnings:								
Information:								

5 Fee Worksheet (PTO-06)	fee-info.pdf	8345	no	2	
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